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2.2.9

NinjaTrader 8 Indicators and More

Please upload exported .zip files directly from NinjaTrader whenever possible (don't post .cs files). Also take note -- No DLL's allowed!

You MUST include a detailed description and a screenshot!

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Entries

[PriceActionSwing and PriceActionSwingOscillator for NT8](#)

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★★★★★



Updates on 7/7/16:
- Added the PriceActionSwingOscillator

Updates on 5/17/16:
 - Updated to run on NT8b11, may not run on earlier beta versions
 - Corrected issue with ambiguous method names between the System.Drawing and System.Windows.Media namespaces
 - Removed some stray Print statements used in debugging
 - Fixed issue with chart not auto scaling
 - Added option to show only ticks in the price swings
 - Shortened the display name to "PriceActionSwing (Instrument, BarsPeriod, SwingType, SwingSize)"

This is a NT8 conversion of the PriceActionSwing and PriceActionSwingOscillator indicators written by @dorschden. These indicators are ones that are recommended for use with the Jigsaw tools for entry/exit bias. There are three files, PriceActionSwing.cs and PriceActionSwingOscillator.cs in the Indicators folder and PriceActionSwingBaseMethods.cs in the AddOns folder.

Original thread on what this indicator does is [here](#).

Tested as thoroughly as possible, any issues, please PM me.



Details: [PriceActionSwing and PriceActionSwingOscillator for NT8](#)

Submitted by: [poncho \[?\]](#)

May 16th, 2016
 Size: 22.94 KB
 Downloaded: 2845 times

[38 comments/ratings]

[Thanks](#)

November 18th, 2018 04:29 AM **BoltTrader**
 ★★★★★
 Thank you!

October 14th, 2018 11:04 PM **zhanglijie8**
 ★★★★★

May 26th, 2018 06:46 AM **billybunter** ★★★★★
 Great work thanks

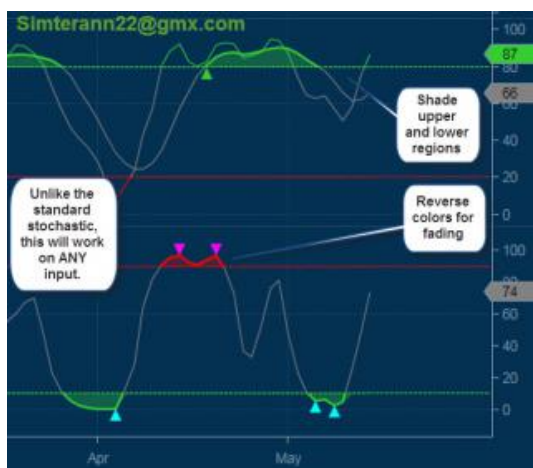
May 7th, 2018 12:30 PM **hautetoddy** ★★★★★
 Excellent indicator. Thank you

[More...](#)

Stochastics and Double Stochastics 'Any Input' with colors V1.1 update NT8b11

 **Download**

★★★★★



Stochastics and Double Stochastics 'Any Input' with colors V1.1 update NT8b11

Important update May 2016:

*Moved input code to State.DataLoaded due to exceptions when used in the market Analyzer.

*Slight improvement in Decimal places formatter

* **Use any input** such as an indicator, including [delta](#).

* Colored overbought and oversold regions.

* Reversal and 'Poop and Pop' signals.

* Reverse colors option for DStoch.

* Decimal places enum for price markers.

* [Gapless](#) option. Only for price series, however you can use a gapless indicator instead as the input.

Code examples:

* How to tell an indicator whether 'Input' is an instrument price or another indicator value.

Code

```
if (Input is PriceSeries)
```

- * Creating colored regions.
- * Limiting plots to max/min values.
- * Custom decimal places code for use in UI.

Remember this is for Beta so please inform me via PM if you have any bugs, problems or suggestions.



Details: [Stochastics and Double Stochastics 'Any Input' with colors V1.1 update NT8b11](#)

Submitted by: [Sim22](#) [?]

May 14th, 2016

Size: 14.89 KB

Downloaded: 1113 times

[9 comments/ratings]

 **Thanks**

May 18th, 2018 10:27 AM **supergonzo**

★★★★★

This is seriously very good.

February 22nd, 2018 11:03 PM **Buscador**

★★★★★

Great Indicator. Thanks for sharing.

December 20th, 2017 09:03 PM **Maxie**

★★★★★

March 15th, 2017 01:31 PM **TraderSC**

★★★★★

Thank you so much.....

[More...](#)

Better Renko Bar Type NJ 8.0.0.13

 **Download**

★★★★★

This is the NinjaTrader 8 version of BetterRenkoV2.

This Renko bar type is backtestable. It does not generate false "fill-in" bars. It maintains a true OHLC and displays properly with the Candlestick ChartStyle. If you want it to look like bricks, use the BetterBrick ChartStyle.

This is a tick-based bar, so initial loading can be slow. The NT8 "Break at EOD" feature is also supported, allowing bars to continue across session breaks.

You can find the discussion thread here: <https://futures.io/elite-circle/4978-better-renko.html>

History:

v1 20100807 - @Aslan created BetterRenko to address issues with other types of Renko bars

v2 20101118 - @Aslan changed initial brick alignment to brick size

v2 20150719 - @Dalebru converted to NT8. Exported with NinjaTrader 8.0.0.5



Details: [Better Renko Bar Type NJ 8.0.0.13](#)

Submitted by: [antonma](#) [?]

May 8th, 2016

Size: 2.42 KB

Downloaded: 1189 times

Keywords: [betterrenko](#) [renko](#)

[3 comments/ratings]

 **Thanks**

v2 20160508 - @antonma fixed SessionIterator compiler error for NinjaTrader 8.0.0.9
v2 20160910 - @antonma fixed SessionIterator error for NinjaTrader 8.0.0.13

November 17th, 2018 12:10 AM **BoltTrader**



Thank you! I appreciate this very much but am wondering if anyone knows of a free version

of the "Wicked Renko" for NT8 that is what I truly desire.

July 11th, 2017 08:49 AM **Bullywig**

Is there a better brick chart style available for download on NT8?

November 4th, 2016 12:37 PM **no3putts**

OsMA Moving Average of Oscillator V1 NT8.0.0.10 Beta

Download



"The Moving Average of Oscillator (OsMA), is an indicator that is calculated by taking the difference between a shorter-term moving average and a longer-term moving average. The two most common are the 12 period moving average and the 26 period moving averages. Because of this fact, it is best described as a modification of the classic MACD Indicator. A cross through the zero or center line can be a very simple way to decide if momentum is gaining to the bullish side, or if it is falling to the bearish side. Many traders will use the side of the line that the histogram is on to help them decide which direction they want to be in a particular market.

This indicator can be used to spot divergences as well. A divergence is simply when price isn't in tune with actual underlying momentum. During divergence, you may have a new high on the price chart, but the OsMa is failing to make new highs." -fxstrategy.com

Converted from the old OsMA in NT6.5/7 which itself is derived from the MACD indicator. For me it is the Diff line from the MACD, but with more energy and better divergences.



Details: [OsMA Moving Average of Oscillator V1 NT8.0.0.10 Beta](#)

Submitted by: [whiterhino](#) [2]

April 30th, 2016

Size: 3.33 KB

Downloaded: 212 times

[2 comments/ratings]

Thanks

December 12th, 2016 09:14 PM **whiterhino**



Thanks for your feedback Z, This coding is the standard MACD coding format. Divergences a

re predictive btw. Many traders use them to predict tops and bottoms before the turn. 😊

May 5th, 2016 02:21 AM **Zondor**



Not recommended. Inefficiently coded, but that's beside the point. Lagging, price depende

nt indicators like this do not confer an edge. They simply reflect a foggy view of what ha

s already occurred on the price chart.

GW Tri Diff NT8 Version

Download



NinjaTrader 8.0.0.10 (Multi-Broker) - BETA

This is the NT 8 version of the GW TriDiff indicator Glennw created for Think or Swim platform. See his post and description here:

https://futures.io/free_downloads/vip_elite_circle/862-download.html?view



Details: [GW Tri Diff NT8 Version](#)

Submitted by: [jabeztrading](#) [2]

April 18th, 2016

Size: 5.25 KB

Downloaded: 586 times

Keywords: [gwtridiff](#) [trend](#)

[3 comments/ratings]

Thanks

October 5th, 2018 06:01 PM **Skid**

One of my Favorites 😊

May 2nd, 2016 08:31 AM **Zhuhai** ★★★★★
Thank you!

April 18th, 2016 10:04 PM **old timer** ★★★★★
Thanks you very much for updating so quick. Works perfect

Sample - Decimal Place Price Formatter V1 NT8b10

Download



Sample - Decimal Place Price Formatter V1.2 NT8b10

The 2 sample indicators here include a simple cut and paste code to enable you to directly format your indicators' price markers (or within market analyzer) directly in your properties configuration. It uses an add-on called 'Sim22_PriceFormatter' to calculate this.

As of beta 10 this feature is not yet available, but I have requested it....lets just wait and see 😊

Features:

- * Set decimal places from 0 - 7 (including 'SameAsInstrument' setting for your price panel indicators).
- * Will not 'round to tick size' for instruments like the ES, but reflect the true value of the indicator instead.
- * Works on bond prices if set to 'SameAsInstrument'.

You will find the two indicators within the Indicators>Samples folder.

I will not make other indicators for you so don't ask.... this is a helper to help you do it! 😊

Remember this for beta so let me know of any bugs via pm. Any suggestions too.



Details: [Sample - Decimal Place Price Formatter Helper V1 NT8b10](#)

Submitted by: [Sim22 \[?\]](#)

April 2nd, 2016
Size: 7.25 KB
Downloaded: 129 times

[1 comments/ratings]

Thanks

May 30th, 2016 10:49 AM **bobc635** ★★★★★
Thanks for the help.... I have a bunch of custom NT7 indis that I built that need to converge

rt. I am just now starting on 8... Thanks

AggregateM++ Mean Reversion Oscillator V1 NT8b9

Download



David Varadi's AggregateM++ Mean Reversion Oscillator V1 NT8b9

Quote from the link below:

"The Aggregate M indicator is based on the concept that in the long term the market trends, while in the short-term the market is noisy, and has a tendency to mean-revert. Why not combine the two concepts to keep life simple? The Aggregate M is supposed to reflect an adjusted median that is filtered for short term noise. The median is a far more accurate measure of central tendency than a simple average especially with noisy data. Taking a superior measure of trend and filtering out some of the noise by adjusting for short-term mean reversion creates an even better median. The Aggregate M is now both trend and mean-reversion rolled into one."

Full details [here](#)



Details: [AggregateM++ Mean Reversion Oscillator V1 NT8b9](#)

Submitted by: [Sim22 \[?\]](#)

March 27th, 2016
Size: 3.52 KB
Downloaded: 533 times

[1 comments/ratings]

Thanks

March 28th, 2016 05:53 PM **kareem40** ★★★★★
Thank you. Very good

Note: I have changed David's variable names and used percentage values instead of decimals. Please read the comments within the code itself.

Remember this is for beta so please PM me with bugs rather than responding in comments. Thank you.



[Coding Tool - OnRender Helper V1 & 2](#)



Download



Coding Tool - OnRender Helper V1 & 2 (nt8b10)

OnRender Helper is a tool for coding, not trading.

I became tired of sometimes 'losing' my 'OnRender' plots because of chart scale values so I made a 'jig' of sorts to help with this. 🤪

OnRender Helper enables you to see most ChartControl, ChartBars, ChartPanel and ChartScale properties in realtime as you manipulate the chart and bars.



It helps dispel confusion when coding so you know exactly how, for instance, ChartBars.ToIndex relates to ChartControl.LastSlotPainted or if you want to see the current pixel value of ChartPanel.Y or how many bars are painted on the chart etc etc.

Features:

- *You can place in any panel (and all panels) so you can find the properties specifically for that panel.
- *Works on multi-tabbed charts.
- *V1 sits within the panel and is quite basic, although it does share all values.
- *V2 opens a new window so it does not obstruct your chart. You can open the window via a toolbar button.
- *V2 - open a DataBox and view the current bar value.

Coding examples:

- *How to insert/remove a toolbar button.
- *How to open a new window via a toolbar button.
- *How to create a hyperlink to a website (NT8Help) that opens in a browser.
- *How to access chart/bar properties and convert into string format.

Remember this is for beta so please PM me for bugs. Suggestions and ideas are welcome also!



Details: [Coding Tool - OnRender Helper V1 & 2](#)

Submitted by: [Sim22](#) [?]

March 26th, 2016

Size: 6.38 KB

Downloaded: 393 times

[9 comments/ratings]



Thanks

May 7th, 2017 10:09 AM **freedomtrader** ★★★★★
Haven't tried any coding yet, but I'm saying thanks in advance because any help I can get is

so good.

January 31st, 2017 10:06 AM **Ynotfutures**



Thank you for your contribution.

December 19th, 2016 05:10 AM **GeorgeW**



Thanks for this tool. I can now see why my plot is disappearing off the chart when I reduce

the chart Tick value. Can anyone help with how I code in a filter so that the values are

neither too high or too low so that I can still see the plot?

December 7th, 2016 06:06 PM **MartyK** ★★★★★
Great coding tool! Thank you!

[More...](#)

[BBColor](#)



Download

Hello,

This indicator changes Bollinger bands color depending on the direction.

Bye,

Michel



Details: [BBColor](#)

Submitted by: [elechim72](#) [?]

March 25th, 2016

Size: 6.24 KB

Downloaded: 281 times



Thanks



[Equivolume ++ ChartStyle \(with Auto size bars option\) V1](#)



[Download](#)



Equivolume ++ ChartStyle (with Auto size bars option) V1

How does this differ from the standard NT8 one?

Please download from the link [here](#) as the zip file is not working

* **Includes 'Autosize' option** set to true by default that adjusts the bar width to the thickest equivolume bar, so no overlapping will occur.

* I have also **recoded the thickness formulae** to show absolute comparisons rather than approximate.

* It also includes my [CandleStick++](#) opacity and outline customization features

Remember this is for beta, so PM me with any bugs or questions.

Thanks to 'TropicalRecon' for encouraging me to 'fix' this one.



Details: [Equivolume ++ ChartStyle \(with Auto size bars option\) V1](#)

Submitted by: [Sim22](#) [?]

March 10th, 2016
Downloaded: 213 times
[Status unknown]

[6 comments/ratings]

[Thanks](#)

January 27th, 2017 12:03 PM **Bobi** ★★★★★
Working very nice. Thank you!

December 22nd, 2016 01:48 AM **tcwairoa** ★★★★★
Awesome work

December 10th, 2016 07:26 PM **Narcissus** ★★
Hi

Download link is not working. Would you please have a look?


June 1st, 2016 06:55 PM **Jillzy** ★★★★★
Hey, can someone please remind me how to import a candle style? NT 8 won't seem to recogn

ize a .cs file if I just try to import ninjascript...
thanks! I'm excited to try these!

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